Jijanur Rahman

B.sc in Computer Science and Engineering (CSE)

Contact

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in https://www.linkedin.com/in/jijanur-rahman-81877a308/↗

https://github.com/jijan67↗

🌐 https://jijanurrahman.netlify.app/↗

▶️ https://jijangamingbd.netlify.app/↗

🏠 Chattogram, Bangladesh

Language

✅ **English (Writing || Speaking || Reading)**

✅ **Bangla (Writing || Speaking || Reading)**

✅ **Hindi (Speaking Only)**

Skills

✅ Full Stack Web Development

✅ Python & Django Framework

✅ HTML, CSS, JavaScript and React

✅ Generative AI, Machine Learning & Deep Learning

✅ Research, Data Collection, Academic Writing

✅ Professional Video Editing, Logo & Banner Design

✅ Data Entry, Data Analysis & Visualization

✅ Git/GitHub, AI Tools, Code Editing Tools, MS Office

Thesis Works

- Crop Recommendation Using Machine Learning Model (Cat-Boost) with 99.55% Accuracy. **View↗**

- Sentiment Analysis using CNN and LSTM Ensemble Model with 96% accuracy. **View↗**

About Me

🔥 *Dynamic Computer Science & Engineering graduate (May 2024) from Port City International University. Passionate full-stack developer with hands-on expertise in Django (backend) and React, HTML/CSS, JavaScript (frontend). Built multiple projects (check my GitHub!), including a cutting-edge Final Year Thesis merging ML/DL for image captioning & text recognition in mobile apps. Skilled at transforming complex problems into scalable solutions. Eager to innovate and contribute technical excellence to your team!* 🚀

Experience

Front-End Development Intern || Itransition Software Development Company
3-Month Internship

- Developed a Book Generator application using the React framework. **[Source Code] || [Live Demo]**

- Developed a Real-Time Collaborative Presentation Editor (React & Fabric.js), allowing multiple users to co-edit slides simultaneously. **[Source Code] || [Live Demo] ||** Explore more projects: **[GitHub Profile↗]**

Achievement

- **Responsive Web Design Certificate↗**

- **Software Engineer Certificate↗**

- **Rest API (Intermediate) Certificate↗**

- **Problem Solving (Intermediate) Certificate↗**

- **GitHub Professional Certificate↗**

- **Generative AI (Artificial Intelligence) Certificate↗**

- **Scientific Computing with Python Certificate↗**

- **[Click Here↗]** for view more Achievements

Education

B.Sc. in Computer Science & Engineering (1st Class)
Port City International University || Chattogram, Bangladesh || 2020–2024
Thesis: Integrating Machine Learning & Deep Learning for Image Captioning and Text Recognition in Mobile Apps Development **(**Presented at the **4th International Conference on ECCE 2025)**

HSC (Science || 1st Class)
Central Public College || Chattogram, Bangladesh || 2017–2019

SSC (Science || 1st Class)
Rahmania High School || Chattogram, Bangladesh || 2015–2017